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**Correction to: The ATAD2 bromodomain binds different acetylation marks
on the histone H4 in similar fuzzy complexes**

Langini, Cassiano ; Caffisch, Amedeo ; Vitalis, Andreas

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The ATAD2 bromodomain binds different acetylation marks on the histone H4 in similar fuzzy complexes.

Cassiano Langini, Amedeo Caffisch, and Andreas Vitalis

Fig. 6 and supplemental Fig. S12 were inadvertently duplicated. The correct Fig. 6 is shown here. This error does not affect the results or conclusions of this work.

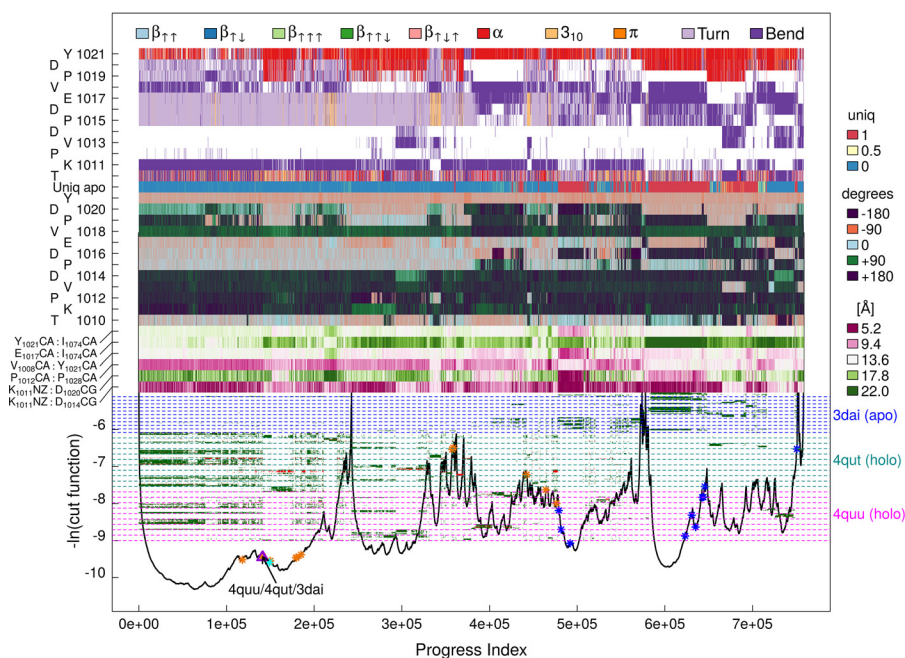


Fig. 6

The ATAD2 bromodomain binds different acetylation marks on the histone H4 in similar fuzzy complexes.

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